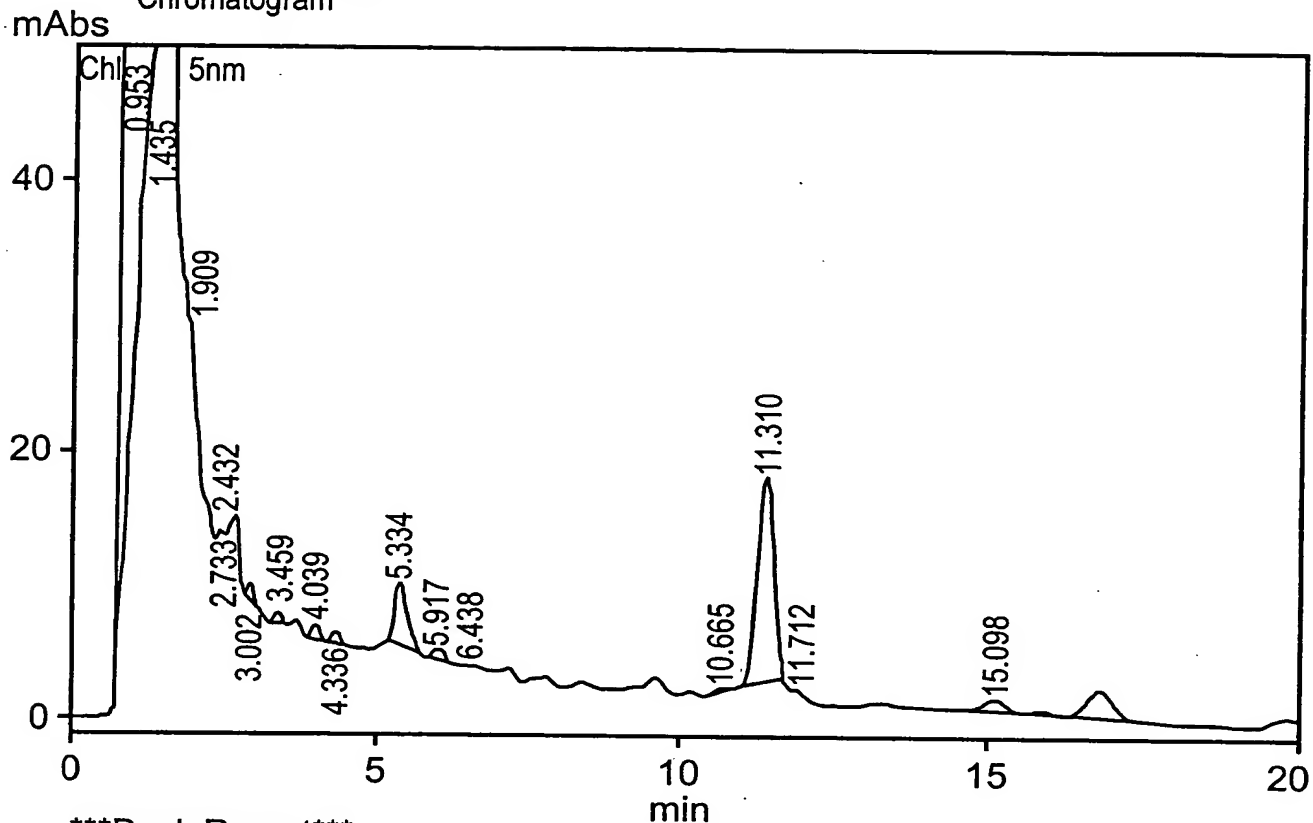




Sample :
 ID :
 Type :
 Detector :
 Operator :
 Method Name :
 Unknown
 SPD-M10Avp
 ANAL.MET

*** Chromatogram ***



Peak Report

PKNO	ChNO	TIME	AREA	MK	PURITY.UP	PURITY.DOWN	IDNO	CONC
1	1	0.953	9552712					78.9928
2	1	1.438	2027186					16.7631
3	1	1.909	7380					0.0610
4	1	2.432	2312					0.0191
5	1	2.733	26772					0.2214
6	1	3.002	11050					0.0914
7	1	3.459	5526					0.0457
8	1	4.039	9699					0.0802
9	1	4.336	9040					0.0748
10	1	5.334	59563					0.4925
11	1	5.917	11104					0.0918
12	1	6.438	2800					0.0232
13	1	10.665	4544					0.0376
14	1	11.310	265970					2.1993
15	1	11.712	2676					0.0221
16	1	15.098	94810					0.7840

12093144

100.0000

FIG. 1